



IN THE UNITED STATES PATENT AND
TRADEMARK OFFICE

PATENT

0500

Glendale, Arizona
December 23, 1997

Applicant: - Glithero
Serial No.: - 08/939,050
Filed: - 9/26/97
Title: - Cursor Control Console With Rotary Knob And Method Of Use

Group: -
Examiner: -
Atty Docket No. A61-16737-US

Honorable Assistant Commissioner for Patents
Washington, D.C. 20231
Dear Sir:

Transmitted herewith is an **Information Disclosure Statement, PTO-1449 form and 15 references** in the above-identified application. The fee has been calculated as shown below.

CLAIMS AS AMENDED						
(1)	(2)	(3)	(4)	(5)	(6)	(7)
	CLAIMS REMAINING AFTER AMENDMENT		HIGHEST NO. PREVIOUSLY PAID FOR	PRESENT EXTRA	RATE	ADDITIONAL FEE
TOTAL CLAIMS	*	MINUS	**	=	x \$22	=
INDEP. CLAIMS	*	MINUS		=	x \$80	=
TOTAL ADDITIONAL FEE FOR THIS AMENDMENT						

*If the entry in Column 2 is less than the entry in Column 4, write "0" in Column 5.

**If the "Highest Number Previously Paid For" IN THIS SPACE is less than 20, write "20" in this space.

1. X No additional fee is required.
2. A check in the amount of \$ is attached.
3. Charge \$ to Deposit Account No. 08-2727.
4. X The Commissioner is hereby authorized to charge any fees or credit any overpayment under 37 CFR 1.16 and 1.17 which may be required by this paper to Deposit Account No. 08-2727.
5. X Attached is a return postcard.

CERTIFICATE UNDER 37 CFR 1.8: The undersigned hereby certifies that this Transmittal Letter and the paper, as described hereinabove, are being deposited in the United States Postal Service, as first class mail, in an envelope addressed to: Assistant Commissioner for Patents, Washington, D.C. 20231, on this 23rd day of Dec, 1997.

Brian C. Downs
Brian C. Downs
Reg. No. 36,785



PATENT

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TRADEMARK OFFICE

Glendale, Arizona
December 23, 1997

Applicant - GLITHERO

Group -

Serial No. - 08/939050

Examiner -

Filed - 9/26/97

Atty Docket No. - A61-16737US

For - CURSOR CONTROL CONSOLE WITH ROTORY KNOB AND METHOD OF
USE

INFORMATION DISCLOSURE STATEMENT
37 CFR 1.97(b)

Honorable Assistant Commissioner for Patents
Washington, D.C. 20231

Dear Sir:

The references listed on the attached form are cited for consideration by the Patent and Trademark Office, but no representation is hereby made that the references are "prior art" within the meaning of 35 U.S.C. 102 or 103. Moreover, the following is not to be taken as a representation that the references have been thoroughly reviewed. In particular, no representation as to the relative relevance of any portion of a reference is intended.

EXPLANATION OF DOCUMENTS

U.S. Patent #5,473,344 to Bacon et al., issued Dec. 5, 1995 and entitled "3-D Cursor Positioning Device".

U.S. Patent #Des. 381,701 to Salinas, issued Jul. 29, 1997 and entitled "Joystick".

U.S. Patent #Des. 381,048 to Lee, issued Jul. 15, 1997 and entitled "Joystick".

U.S. Patent #Des. 378,211 to Kuo, issued Feb. 25, 1997 and entitled "Touch-Sensitive Cursor Controller".

U.S. Patent #Des. 359,955 to Barrett, issued Jul. 4, 1995 and entitled "Cursor Control".

U.S. Patent #5,626,427 to Klauber et al., issued May 6, 1997 and entitled "Keyboard With Transverse Thumb Activated Cursor Control".

U.S. Patent #4,974,183 to Miller, issued Nov. 27, 1990 and entitled "Computer Keyboard With Thumb-Actuated Edit Keys".

U.S. Patent #5,455,556 to Ohm et al., issued Oct. 3, 1995 and entitled "Single Station Cursor Device Suitable For Keyboards".

U.S. Patent #Des. 354,092 to Ho, issued Jan. 3, 1995 and entitled "Joystick".

U.S. Patent #Des. 357,947 to Richer, issued May 2, 1995 and entitled "Joystick".

U.S. Patent #Des. 362,872 to Chan, issued Oct. 3, 1995 and entitled "Joystick Handle".

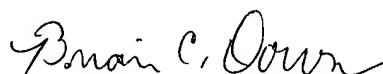
U.S. Patent #Des. 362,693 to Carter et al., issued Sep. 26, 1995 and entitled "Video Game Joystick Controller With Finger Actuator Switch".

U.S. Patent #Des. 365,605 to Jensen et al., issued Dec. 26, 1995 and entitled Joystick With Control Buttons".

U.S. Patent #Des. 378,302 to Kin-Man Tse, issued Mar. 4, 1997 and entitled "Joystick".

U.S. Patent #5,296,846 to Ledley, issued Mar. 22, 1994 and entitled Three-Dimensional Cursor Control Device".

Respectfully submitted,
GLITHERO



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